EFS-Web Receipt date: 08/15/2006

IDS Form PTO/SB/08: Substitute for form 1449A/PTO

ואו ואו	0/589/36 Rec'd PCT/PTO 15 AUG 7006 Complete if Known	2617
Application Number	Not Yet Assigned	
Filing Date	August 15, 2006	
First Named Inventor	Michele LUDOVICO et al.	
Art Init	Not Vet Assigned	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Examiner Name **Not Yet Assigned** Sheet Attorney Docket Number 09952.0070

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS					
Examiner Cite	Document Number	Issue or	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where	
Initials		Publication Date MM-DD-YYYY		Relevant Passages or Relevant Figures Appear	
		US 6,094,580	07-25-2000	YU et al.	
			-		
-					

Art Unit

Note: Copies of the U.S. Patent Documents are not Required in IDS filed after October 21, 2004

	FOREIGN PATENT DOCUMENTS					
Examiner Initials	Cite No.1	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (<i>if known</i>)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation ⁶
	-		<u> </u>			

0:4-	· · · · · · · · · · · · · · · · · · ·	
Cite No.¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation ⁶
	PIERRE, S. et al., "A Tabu Search Approach for Assigning Cells to Switches in Cellular Mobile Networks," Computer Communications, Vol. 25, No. 5, pp. 464-477, (2002)	
	AMALDI, E. et al., "Improved Models and Algorithms for UMTS Radio Planning," VTC Fall 2001, IEEE 54 th Vehicular Technology Conference, Proceedings, Atlantic City, NJ, October 7-11, 2001, and IEEE Vehicular Technology Conference, New York, NY, Vol. 1 of 4, October 7, 2001, Conference No. 54, pp. 920-924, (2001).	
	TUTSCHKU, K, "Demand-Based Radio Network Planning of Cellular Mobile Communication Systems," Infocom '98, Seventeenth Annual Joint Conference of the IEEE Computer and Communications Societies, Proceedings, IEEE San Francisco, CA, March 29-April 2, 1998, New York, NY, IEEE, pp. 1054-1061, (1998).	
	MENOLASCINO, R. et al., "Software Tools for the Optimisation of Resources in Mobile Systems," Storms Project Final Report, pp. 1-27, (April 1999).	
	SILIO, E., "Metodo Automatico per la Pianificazione di una Rete UMTS Mediante Valutazione di un Insieme di Siti Candidati," Graduation Thesis in Politecnico di Torino, Facoltà di Ingegneria dell'Informatzione, pp. I, II, and 86-116, (May 2001).	NO
	No.	publisher, city and/or country where published. PIERRE, S. et al., "A Tabu Search Approach for Assigning Cells to Switches in Cellular Mobile Networks," Computer Communications, Vol. 25, No. 5, pp. 464-477, (2002) AMALDI, E. et al., "Improved Models and Algorithms for UMTS Radio Planning," VTC Fall 2001, IEEE 54 th Vehicular Technology Conference, Proceedings, Atlantic City, NJ, October 7-11, 2001, and IEEE Vehicular Technology Conference, New York, NY, Vol. 1 of 4, October 7, 2001, Conference No. 54, pp. 920-924, (2001). TUTSCHKU, K, "Demand-Based Radio Network Planning of Cellular Mobile Communication Systems," Infocom '98, Seventeenth Annual Joint Conference of the IEEE Computer and Communications Societies, Proceedings, IEEE San Francisco, CA, March 29-April 2, 1998, New York, NY, IEEE, pp. 1054-1061, (1998). MENOLASCINO, R. et al., "Software Tools for the Optimisation of Resources in Mobile Systems," Storms Project Final Report, pp. 1-27, (April 1999). SILIO, E., "Metodo Automatico per la Pianificazione di una Rete UMTS Mediante Valutazione di un Insieme di Siti Candidati," Graduation Thesis in Politecnico di Torino, Facoltà di Ingegneria dell'Informatzione, pp. I,

Examiner	/Michael Mapa/	Date	10/01/2008
Signature	71411011a01 Mapa/	Considered	10.01,200

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.